

ABSTRACT OF THE DISCLOSURE

A hydraulic stroke measuring system for accurately determining the cylinder rod position within a hydraulic cylinder. The hydraulic stroke measuring system includes a measurement shaft slidably positioned within a housing unit, a shaft bracket attachable between the measurement shaft and a cylinder shaft of a hydraulic cylinder, a plurality of contact members within the housing unit, a main contact attached to the measurement shaft for selectively engaging one or more of the contact members, and a plurality of display lights electrically connected to the contact members. The display lights illuminate when the main contact engages the corresponding contact members.